

Title (en)

METHOD AND TERMINAL FOR SENDING SCAN REPORT IN MULTI-CARRIER BASED SYSTEM

Title (de)

VERFAHREN UND ENDGERÄT ZUM SENDEN VON SCAN-BERICHTEN IN EINEM MEHRTRÄGERSYSTEM

Title (fr)

PROCÉDÉ ET TERMINAL POUR ENVOYER UN RAPPORT D'ANALYSE DANS UN SYSTÈME À PORTEUSES MULTIPLES

Publication

**EP 2381714 B1 20151125 (EN)**

Application

**EP 09838660 A 20091023**

Priority

- CN 2009074588 W 20091023
- CN 200910002889 A 20090122

Abstract (en)

[origin: EP2381714A1] A method and terminal for sending a scan report based on a multi-carrier system are provided. The method comprises the following steps: a terminal acquiring a first configuration parameter of carrier(s) indicated by a base station and a second configuration parameter needed for the terminal to send a scan report, wherein the carrier(s) indicated by the base station is one of or a plurality of carriers of the base station and/or a neighboring base station of the base station; and the terminal scanning the carrier(s) indicated by the base station according to the first configuration parameter, generating a scan report, and sending the scan report to the base station according to the second configuration parameter.

IPC 8 full level

**H04W 24/10** (2009.01); **H04W 48/16** (2009.01)

CPC (source: EP KR US)

**H04W 24/10** (2013.01 - EP KR US); **H04W 48/16** (2013.01 - KR); **H04W 88/02** (2013.01 - KR); **H04W 36/0085** (2018.07 - EP US);  
**H04W 48/16** (2013.01 - EP US)

Citation (examination)

DAVID COMSTOCK ET AL: "Updates for MOB\_SCN-REQ/RSP/REP text", IEEE 802.16 BROADBAND WIRELESS ACCESS WORKING GROUP,, no. 802.16maint-08/277r1, 26 June 2008 (2008-06-26), pages 1 - 13, XP008141496

Cited by

EP2849491A4; US9445325B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

**EP 2381714 A1 20111026; EP 2381714 A4 20121031; EP 2381714 B1 20151125;** CN 101790232 A 20100728; CN 101790232 B 20160330;  
JP 2012516083 A 20120712; JP 5511846 B2 20140604; KR 101636038 B1 20160704; KR 20110105760 A 20110927;  
US 2011255478 A1 20111020; US 8824368 B2 20140902; WO 2010083693 A1 20100729

DOCDB simple family (application)

**EP 09838660 A 20091023;** CN 2009074588 W 20091023; CN 200910002889 A 20090122; JP 2011546569 A 20091023;  
KR 20117004556 A 20091023; US 201113171742 A 20110629